

On Antibodies To the Specific Antigen In Animals
Affected With Tumors by N.V. Kurikshaev and L.A.
Zilber.

RUSSIAN, Proc. Akademiya Nauk SSSR Doklady, Vol LXV,
1949, pp 229-232.

CSHO

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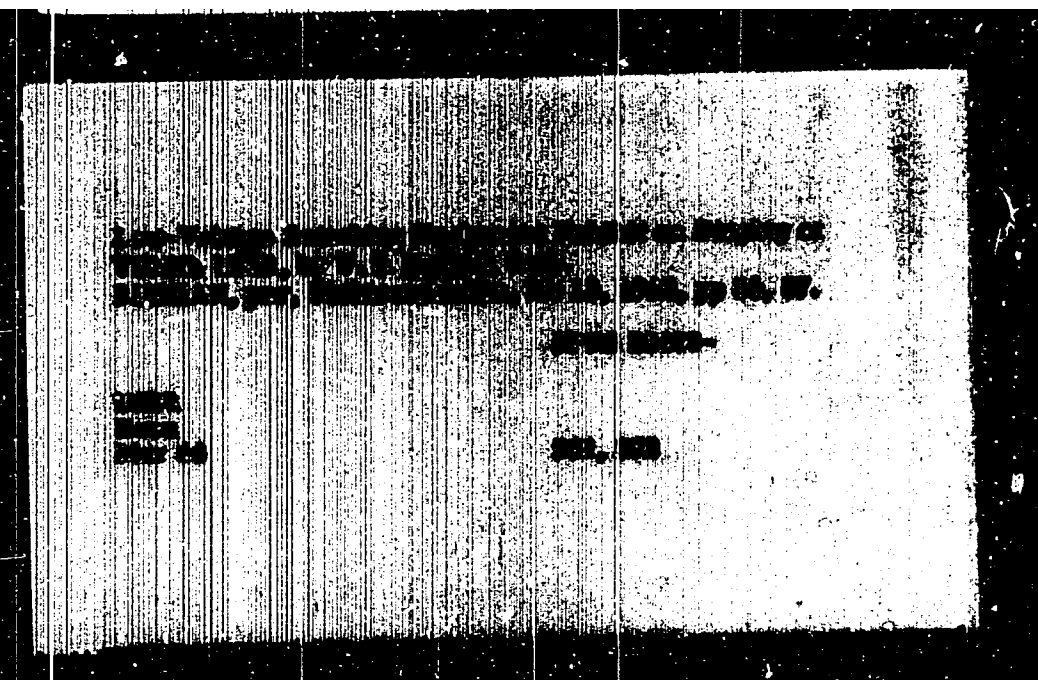
Some Results of the Investigation of a Magnetic
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S. V. Bartov, 6 pp.

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pp 724-730.

Amer Inst of Phys
Sov Phys - Tech Phys
Vol VIII, No 6

Sel -
Dec 63

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Unit-Type Low Voltage Switchgear, by V. I. Martov,
V. B. Borovitskii.
RUSSIAN, per, Elektrotehnika U.S.S.R. 1963 Dec-
ember, pp 7-56
OS 68/1886

V. I. MARTOV

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CONTINUED

CONTINUOUS SOLID SOLUTIONS OF METALLIDES Ti3Al-
Ti2Al-TiAl IN THE SYSTEM Ti-Al-Si, BY I. I. L.
KORNILOV, T. T. NIKITICH, 3 PP. " " "
RUSSIAN, PER. BER. AK. KUR. 1961, VOL. CXL,
NO 4, 1961, PP. 567-571.
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JUL 62

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Creep Strength at 700°C of Alloys on the Base of
Ti-Al Compound

By I. I. Kornilov, T. T. Martova pp. 8

RUSSIAN, per. Iz Ak Nauk SSSR, Otdel Tekh Nauk,
Metall i Toplivo, No 6, 1962 pp. 142-146

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340, 721

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phase diagram of the titanium - Tin system
I. I. Kozlov, T. T. Martova, 3 pp.

RUSSIAN, Izv. Zhur Georgiya Khim, No 3, 1960,
pp 622-629.

Cleaver-Hume Press

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Oct 60

130,14

Martshuk, E. P.
SPECIES OF THE GENUS *OSCINELLA* BECK.
(DIPTERA, CHLOROPIDAE) OF THE EUROPEAN
PART OF THE USSR AND THEIR FOOD PLANTS.
[1959] [49] p. 16 refs. [DEIR LLU] M. 96
Order from OTS or SLA \$4.60

59-18727

Trans. of unidentified Russian mono., n.p., n.d.

DESCRIPTORS: *Diptera, Classification, Plants,
USSR.

(Biological Sciences--Zoology, TT, v. 6, no. 7)

59-18727

I. Martshuk, E. P.
II. DEIR LLU M. 96

Office of Technical Services

7-26-61

Nartshuk, E. P.
OSCINELLA spp. (DIPT., CHLOROPIDAE) OF THE
EUROPEAN PART OF THE USSR AND THEIR FOOD
PLANTS, tr. by R. Ericson. May 60, 17p. (30 figs.
1 table omitted) 16 refs.
Order from OTS or SLA \$1.60

62-15645

Trans. of Entomologicheskoe Obozrenie (USSR)
1956, v. 35, no. 4, p. 856-882.

DESCRIPTORS: Insecta, *Diptera, *Drosophila,
Anatomy, Classification, Ecology.

62-15645
1. Title: Oscinella
1. Nartshuk, E. P.

212045

Office of Technical Services

(Biological Sciences--Zoology, TT, v. 8, no. 3)

Nartshuk, E. P.
ON THE DIFFERENCE BETWEEN LARVAE AND
PUPARIA OF OSQUINELLA FRIT L. AND O.
PUSILLA MEIG (DIPT., CHLOROPIDAE) tr. by
R. Ericson. 31 May 61 (9 figs. non-Russian refs.
omitted) 1 ref.
Order from OIS or SLA \$1.10

62-15626

Trans. of Zool[ogicheskii] Zhur[nal] (USSR) 1956,
v. 35, no. 6, p. 868-875.

DESCRIPTORS: Insecta; Food. Ecology. Plants,
Physiology. Identification.

(Biological Sciences--Zoology, TT, v. 8, no. 3)

62-15626

I. Nartshuk, E. P.

212044

Office of Technical Services

62-15625

1. Title: Chloropids
1. Nartshuk, E. P.

Nartshuk, E. P.
MATERIALS ON FAUNA AND ECOLOGY OF
CHLOROPIDS (DIPTERA, CHLOROPIDAE) IN THE
ENVIRONS OF THE TOWN OF KURGAN, tr. by
R. Ericson. 17 May 60. 7p. 5 refs.
Order from OTS or SLA \$1.10

62-15625

Trans. of Ent[omologicheskoe] Obozr[enie] (USSR)
1956, v. 35, no. 1, p. 132-138.

DESCRIPTORS: Insects, *Diptera, *Ecology,
Drosophila, Distribution.

212043

(Biological Sciences--Zoology, TT, v. 8, no. 3)

Office of Technical Services

✓
Localization of Specific Antigens in Tumor
Tissue, by L. A. Zil'ber, N. V. Martoissov,
G. I. Abelev, 8 pp.

RUSSIAN, thrice-mo per, Dok Ak Nauk SSSR,
Vol C, No 2, 1955, pp 331-334. CIA D 197095.

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Sci - Medicine

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Acquired Immunological Tolerance to Antigens of
Human Normal and Neoplastic Tissues, by L. V.
Sherstkal'skaya, A. V. Vadova, N. V. Hartsiasov,
et al, 7 pp.

RUSSIAN, per, Voprosy Onkol, Vol VI, No 9, 1960,
pp 3-9.

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Activity of Carbon Electrode for Wet Air Cell,
by O. Kuniike, R. Haruko, I. Sawada, 6 pp.

JAPANESE, per, J. Chem Soc, Vol XXII, 1954,
pp 608-611.

S.L.A. Tr 57-255

Sci - Electronics
May 57

48, 741

Studies on Scutchers IX - Air Flow
Between Beater and Cage, by Y. Harumi.

JAPANESE, par, Textile Machinery Society
of Japan Journal, Vol III, 1959, pp 40-43.

CSIRO

Sci - Engr
Jul 62

204, 912

Studies on Scutchers VIII - Lateral
Unevenness of Scutcher Lay (1), by
K. Ikarashi.

JAPANESE, per, Textile Machinery
Society of Japan Journal, Vol XI,
1979, pp 40-45.

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63-14071

Naruse, Akira; Shimura, Fujio, and Watanabe, Aldra.
INVESTIGATIONS INTO THREE-DIMENSIONAL FLOW
OF THE THROAT CURRENT IN A MODEL THROAT.
Rept. 3 of Studies on the Throat of a Glass Melting
Tank. [1963] 1:4p. (foreign text included) 5 refs.
Order from SLA \$3.60 63-14071

Trans. of [Yogyo Kyokaiishi] (Japan) 1959, v. 67, no. 3,
p. 85-95.

DESCRIPTORS: *Glass, *Melting, *Fluid flow, Glycer-
ols, Velocity, Models (Simulation), Heat transfer-
Equations, Test equipment, Tests.

See also 60-18542

(Materials--Ceramics, TT, v. 10, no. 3)

1. Title: Throat current theory
2. Title: Glass furnaces
1. Naruse, A.
- II. Shimura, F.
- III. Watanabe, A.
- IV. Title: Studies ...

Office of Technical Services

Naruse, Akira, Shinnobu, Michito, and Mishina, Motosaku.

EXPERIMENTAL TRACE ON TESTS WITH A MODEL AND TECHNOLOGICAL CONSIDERATIONS OF THE THROAT CURRENT THEORY. Rept. 2 of Studies on the Throat of Glass Melting Tank. [1960] [34]p. 21 refs.

Order from SLA mi\$3.00, ph\$6.30 60-18542

Trans. of Yogyo Kyokai (Japan) 1957, v. 65, no. 742 [p. 259-268].

The velocity distribution of convection currents in the throat of a glass melting tank was observed. Glycerine was used as the current body in place of molten glass and the current was traced with 2-bromonaphthalene and spindle oil colored with sudan III. The formula $rl^{1/4}h_{opt} = 2.91(W_0 l / \rho_0 \Delta T g k \Delta \theta)^{1/4}$ was derived for finding the throat dimensions for minimum erosion speed of throat refractories. The formula also determines the critical condition for the elimination of (Materials--Ceramics, TT, v. 5, no. 6) (over)

60-18542

1. Glass--Melting
2. Refractory materials--Corrosion
3. Title: Throat current theory
4. Title: Glass furnaces
 - I. Naruse, A.
 - II. Shinnobu, M.
 - III. Mishina, M.
 - IV. Title: Studies...

Office of Technical Services

Influence of Alloying Additives on Hydrogen Absorption
of Steels, by S. A. Balezin, N. I. Marushevich, 6 pp.

RUSSIAN, per, Zhur, Prikl Khim, Vol XXXIV, No 11,
1960, pp 2536-2540.

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Prevention of Flakes in Semi-Finished Steels, by
L. A. Murutskaya, et al.

RUSSIAN, no per, Stal', Voi XVI, No 12, 1956,
pp 1097, 1098.

Henry Bratcher
Tr 3908
\$2.80

Sci - Min/Metals, metallurgy 50,739
Aug 57

(NY-5817/3)

Oscilloscopic Attachment to the Electrocardiographs, by V. O. Iodas, L. V. Kagan, V. B. Linder, B. V. Marushvyy, 7 pp.

RUSSIAN, per, Med Prom SSSR, Vol I, No 10, Oct 60, pp 48-49.

JPRS 7971

Sci - Med

Apr 61

146,658

The OSI Stationers, by E. V. Karuzhnyy, V. V.
Andrianov, 5 pp.
RUSSIAN, per, Industrialskaya Prosvetlennost' SSSR,
No 11, Nov 64, pp 60-63.
JPRS 23636

p67

OSIR
Sci-Bio & Med Sci
Feb 65

275,203

Recording of ESR Spectra from Materials Exposed
to X-Rays, by D. I. Naryadchikov, A. D. Grishina,
1 pp.

RUSSIAN, per, Priory i Tekh Eksper. No 3, 1962,
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ISA

Sci

Apr 63

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(NY-5161)

Remote Results in the Treatment of Patients With
Gastric Polyposis, by E. H. Yelanskiy, K. K.
Morychova, 11 pp.

RUSSIAN, per, Khirurgiya, Vol XXXVI, No 8, 1960,
pp 31-36.

JPRS 7637

Sci - Med

Feb 61

140,310

A Song Unsung, by M. Shaykov, 250 pp. USSR.

RUSSIAN, document, Gromi, No 48, Oct/Dec 1960, 108 pp.

FBI/S-444/62

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Jun 62

199,948

Heat Treatment and Mechanical Properties of
Magnesium Alloy Parts, by A. A. Naryshkin.

RUSSIAN, per, Metal Termicheskaya Obrab Metallov,
No 3, 1959, pp 44-46.

HB 4544

Sci - Min/Met

Doc 59

104, 282

61-19547

Naryshkin, A. A. [and] Andreyev, N. Kh.
HEAT TREATMENT AND MECHANICAL PROPERTIES OF PARTS MADE OF MAGNESIUM ALLOYS [AND] STRUCTURAL CHANGES IN THE METAL OF A TRANSITION ZONE OF A SPOT WELDED JOINT MADE OF MAGNESIUM ALLOYS (Termoobrabotka Mekhanicheskiye Svoystva Detaley iz Magniyevykh Splavov) [and] Strukturnyye Izmeneniya v Metalle Perekhodnoy Zony Svarnogo Tochechnogo Soyedineniya iz Magniyevykh Splavov). 10 Oct 60 [10]p. (4 figs. 1 table omitted). MCL-125/1.
Order from OTS or SLA \$1.10

61-19547

Rough draft trans. of Metallovedeniye i Termicheskaya Obrabotka Metallov (USSR) 1959, no. 3, p. 44-48.
Other translations are available from HB \$2.00 ea. as HB-4544 and HB-4545 [1959].

DESCRIPTORS: *Magnesium alloys, *Heat treatment, *Magnetic properties, *Spot welds.

For abstracts see Technical Translations 3: 111 and 103, 1960.

I. Naryshkin, A. A.
II. Andreyev, N. Kh.
III. MCL-125/1
IV. Technical Information Center, Wright-Patterson AFB, Ohio

Office of Technical Services
(Machinery--Manufacturing, TT, v. 6, no. 1)

The Determination of Vapor Pressure of $\text{AlCl}_3\text{-NaCl}$
Melts at High Temperatures, by I. I. Baryshnikov, 3 pp.

RUSSIAN, no per, Zhur Fiz Khim, Vol XIII, 1939,
pp 690-692.

S.L.A. Tr 1267

Sci - Physics
Jan 57 GTS

42,585

Determination of the Dielectric Constants of
Aqueous Sugar Solutions, by I. I. Naryshkin, 8 pp.

RUSSIAN, no per, Zhur Prik Khim, Vol XXVII, No 3,
Mar 1954, pp 332-333. CIA C 38935

Consultants Bureau

Scientific - Chemistry

GTS 73/Oct 55

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The Determination of Vapor Pressure of AlCl_3 -NaCl
Melts at High Temperatures, by I. I. Margashin, 3 pp.

RUSSIAN, no par, Zhur Fiz Khim, Vol XIII, 1939,
pp 690-692.

S.L.A. Tr 1287

Sci - Physics
Jan 57 OTR

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Polarography of Melts K in Presence of Lithium
and Potassium Chlorides With the Use of a Dropping-
Lead Electrode, by I. N. Naryshkin, N. A. Minin,
3 pp.

RUSSIAN, Izv. Akad. Nauk SSSR, Ser. Khim., Vol. XXXIV, No. 10,
1961, pp. 2353-2355.

CB

Sci
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Energy Loss Due to Radiation of Longitudinal Waves
by a Charged Particle Moving in a Medium, by L.G.
Naryshkina, 3 pp.

RUSSIAN, par, Zhur Eksper i Teoret Fiz, Vol XLIII,
No 3, 1962, pp. 953-957.

Amer Inst of Phys
Sov Phys -- JETP
Vol. XVI, No 3

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Sci

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Kinetics of the Oxidation of Thiosulfate with
Hydrogen Peroxide in the Presence of Vanadate,
by K. B. Yatsimirskii, E. F. Maryashkina,

RUSSIAN, per, Zhur Neorg Khim, Vol IV, No 7,
1959, pp 1548-1551.

Cleaver-Hume Press Ltd.
London

Sci - Chem
Jan 60

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The Reaction of Oxidation of Thiocarbonyls by
Hydrogen Peroxide in Presence of Tungstic
Acid, by E. B. Ivanovskiy, N. F. Maryshkina,
9 pp.

REKHA, per, Khim. Zhurn. Khim., Vol XII,
No 2, 1975, pp 344-351.

ABE 55-1450
PL-120

Sci
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PSE JTR

195,803

On the Radiation of an Oscillator Moving in a
Waveguide

By L. G. Naryshkina, K. A. Bursukov pp 7

RUSSIAN, per, Zhur Tekh Fiz, Vol XXXIII, No 4,
1963, pp. 444-454.

Amer Inst of Phys
Sov Phys - Tech Phys
Vol VIII, No 4

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Sep 63

344,868

(NY-608)

(NY-6498)

Transition Radiation in Moving Media, by
K. A. Barsukov, L. G. Maryashkina, 8 pp.

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Ser Radiofiz, Vol IV, No 3, 1961,
pp 574-577.

JPRS 12754

Sci

187, 923

Mar 62

The individual composition and antiknock properties
of Burezhany Gasoline, by N.I. Shuykin, S.S.
Novikov, T.I. Maryabkina, B.A. Englin, 5 pp.

RESEARCH, per, Iz Ak Nauk SSSR, Otdel Khim Nauk,
No 9, 1957, pp 1086-1090

Consultants Bureau

Sci - Chem

May 59

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All-Union Conference on the Chemical Processing
of Petroleum Hydrocarbons in the Production of
Intermediaries for the Synthesis of Fibers and
Plastics, by N. I. Shvayin, T. I. Naryshkin,
3 pp.

RUSSIAN, per, Iz Ak Nauk SSSR, Otdel Khim Nauk,
No 10, 1957, pp 1272-1276.

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Sci - Chem

May 59

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The Synthesis of New Homologs of Cyclopentadiene,
by T. I. Maryshkin, N. I. Shuikin, 3 pp.

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1960, pp 3205-3207.

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Oct 61

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The Catalytic Dehydrogenation of Cyclopentene,
by N. I. Shuikin, T. I. Maryshkina, 4 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol XIV, No 2, 1957
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Consultants Bureau

Sci - Chem
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Organic Insectofungicides. XXXIII. The Synthesis
of some Derivatives of 4,7-Dimethylpentatrienyl-
tropane, S. S. Kozlovskiy, E. E. Mal'nikov,
T. I. Kozlovskaya, 3 pp.

RUSSIAN, per, Zhur Obshch Khim, Vol XXVIII,
NO 2, 1950, pp 480-482.

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Sci - Chem

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Dehydrogenation of Cycloalkanes With Five-Membered
Rings Over Platinum Catalyst, by N. I. Shulkin,
T. I. Naryshkina, 4 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXXIX, No 2,
1959, pp 351-353.

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Oct 60

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Contact-Catalytic Dehydrocyclization of
Piperylene, by N. I. Shukhin, T. I.
Moryashkina, 6 pp.

RUSSIAN, par, Iz Nauk SSSR, Otdel Khim Nauk,
No 3, 1958, pp 316-323.

Consultants Bureau

Sci - Chem

Apr 60

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Thermal Transformations of 1,3-Pentadiene, by N. I. Shmikin, B. S. Kovikov, T. I. Naryshkina, 4 pp.

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Scientific - Chemistry
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Catalytic Dehydrogenation of 1-Methyl-1-Cyclopentene,
by N. I. Ghoulikine, - E. J. Marychkin, 5 pp.

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Liquides, Vol XII, No 10, 1957, pp 1075-1078.

Assoc Tech Serv
66824

Sci - Chem

May 59

OEB, Vol I, No 6

86,304

Catalytic Dehydrocyclization of 2-Ethyl-1,3-butadiene, by N. I. Shuikin, T. I. Maryshkina, 3 pp.

RUSSIAN, par, Iz Ak Nauk SSSR, Otdel Khim Nauk, No 4, 1958, pp 508-509.

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Sci - Chem

Apr 60

112,293

Study of Instability in the Cyclotron Method of
Plasma Heating, by M. I. Narzarov, A. I. Erzako, et al,
10 pp.

RUSSIAN, rpt, Proceedings of the Third Conference on the
Plasma Physics and on the Problem of Controlled
Thermonuclear Reactions, 1962.

ABO-NAVY-Tr-5

Sci - Nucl Sci

238,238

Jul 63

The Relationship Between the Strength of
Soviet Union and U.S., by G. N. Margulov.
B. N. Margulov, 29 p.
Moscow, 1971, General Administration of Press,
Vol. 23, No. 10, 1971, pp. 1477-1489.
RIS 125-095

B. N. Margulov

Sci-Tech
Jul 66

104,173

7/ Physical Theories Concerning the Strength of
Solids, by E. N. Narzulayev, L. G. Kaisykova,
18 pp.

RUSSIAN, per, Trudy Ak Nauk Tadzhikskoy SSR,
Vol LIV, 1956, pp 103-114, 9650413

ATTC MCL-597/III

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Sci - Physics

Wire DC-2

Apr 61

147,784

10 658

US-4
US-5

B. N. NARZULLAEV, L. G. KALMYKOVA

Physical theories concerning the strength of solid bodies
(a survey of contemporary ideas)Trudy Inst. Seismol., Akad. Nauk Tadzhik SSR, 54, 103-114
(1956)

SCL-T-309. \$ 3.30 (ph), \$ 2.40 (mf) - English

E u r a t o m

Physical Theories Concerning the Strength of Solid
Bodies (A Survey of Contemporary Ideas), by B. N.
Narzullaev, L. G. Kalmykova, 15 pp.

RUSSIAN, per, Trudy Inst Seismol, Ak Nauk Tadzhik,
SSR, Vol LIV, 1956, pp 103-114.

ARC SCL -T-309

Sci - Phys
Sep 60

SLA: 61-17447
" 61-17396

124,852

63-23591

1. Title: Tadzhikistan
1. Narzykulov, M. N.

Narzykulov, M. N.
 NEW PLANT LICE (HOMOPTERA, APHELIDAE)
 FROM THE MOUNTAIN REGIONS OF TADJIKISTAN,
 tr. by R. Ericson. June 60, 11p. (figs. omitted).
 Order from OTS or SLA \$1.60 63-23591

Trans. of Entomologicheskoe Obozrenie (USSR)
 1957, v. 36, no. 3, p. 671-694.

DESCRIPTORS: Homoptera, Taxonomy, Lice,
 Arthropods, Mountains, Ecology,

The following new species are characterized: Periphyllus mambontovae; Neothomaspis pruinosa; Acyrthosiphon rubi; A. spiraeae; Avicennina sordiana (Avicennina being a new genus); Liosomaphis lydiae; Dysaphis bey-blanki; Tricladus (Rhopalosiphum) berberidis (Tricladus being a new genus); Hysterosiphia alimbergi; Brevicoryne shapovalnikovi; Dysaphis pavlovskiyana; Periphyllus lakshidarkuli; P. montanus.
 (Earth Sciences--Zoology, TT, v. 10, no. 12)

Office of Technical Services

Narzykulov, M. N.
SOME RESULTS OF STUDIES ON THE DENDROPHILOUS
APHIDS (HOMOPTERA: APHIDIDAE) OF
TADZHIKISTAN, tr. by R. Ericson. June 60, 14p.
Order from OTS, SLA, or ETC \$1.60 TT-63-23592

Trans. of Entomologicheskoe Obozrenie (USSR)
1957, v. 36, no. 4, p. 877-894. (Abstract available)

DESCRIPTORS: *Homoptera, Taxonomy, Ecology,
*Lice, Arthropoda.

Topics include: Distribution of aphids in the territory
in connection with characteristics of the relief; some
reasons for disturbance of vertical zonality; and
ecologico-faunistic complex of dendrophilous aphids.

(Biological Sciences--Zoology, TT, v. 11, no. 1)

TT-63-23592

1. Title: Tadzhikistan
I. Narzykulov, M. N.

Office of Technical Services

Substitution of Hydrogen Atoms in the Benzene Ring
by Alkyl Groups. X. Equations for the Composition
of the Products of Alkylation of Isopropylbenzene
by Propylene in the Presence of Aluminium Chloride
and Ratios of the Rate Constants, by E. P. Rabin,
V. G. Plyusina, M. I. Kasakina, et al, 3 pp.

RUSSIAN, per, Zhur Fiz Khim, Vol XXXIV, No 7, 1960,
pp 1389-1394.

Cleaver-Hume Press

Sci
Jun 61

155,387

Näsänen, Reino.

THE POTENTIOMETRIC DETERMINATION OF THE
SOLUBILITY PRODUCT OF MAGNESIUM HYDROX-
IDE. [1962] 14p. 23 refs.
Order from SLA \$1.60

62-18009

Transl. of Zeit[schrift für] Phys[ikalische] Chem[ie],
Leipzig (Germany) 1941, v. 188A, p. 272-283.

DESCRIPTORS: *Magnesium compounds, *Hydroxides,
Determination, Electrolytic titration, Solubility,
Mathematical analysis.

General equations are deduced which are needed for
the determination of the solubility product from the
maximum change of potential and adapted for the
special case of magnesium hydroxide. The concen-
tration solubility product of magnesium hydroxide is
determined at different contents of KCl. The thermo-
dynamic solubility product as calculated according to
(Chemistry--Analytical TT, v. 8, no. 9) (over)

62-18009

I. Näsänen, R.

0226059

Office of Technical Services

the theory of Debye-Hückel from the measured values is 3.07×10^{-11} . The theoretically expected difference between the point of equivalency and the point of inflection of the curve is confirmed experimentally in the case of the alkalimetric titration of magnesium. (Author)

PB-

62-18009

A Colorimetric Method for the Determination
of Zirconium, by V. A. Rumorenko. USSR.

RUSSIAN, per, Zhur Prikl Khim, Vol X, No 9,
1937, pp 1696-1699.

DOOR Lending Library Unit
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Sci - Chem
APR 59

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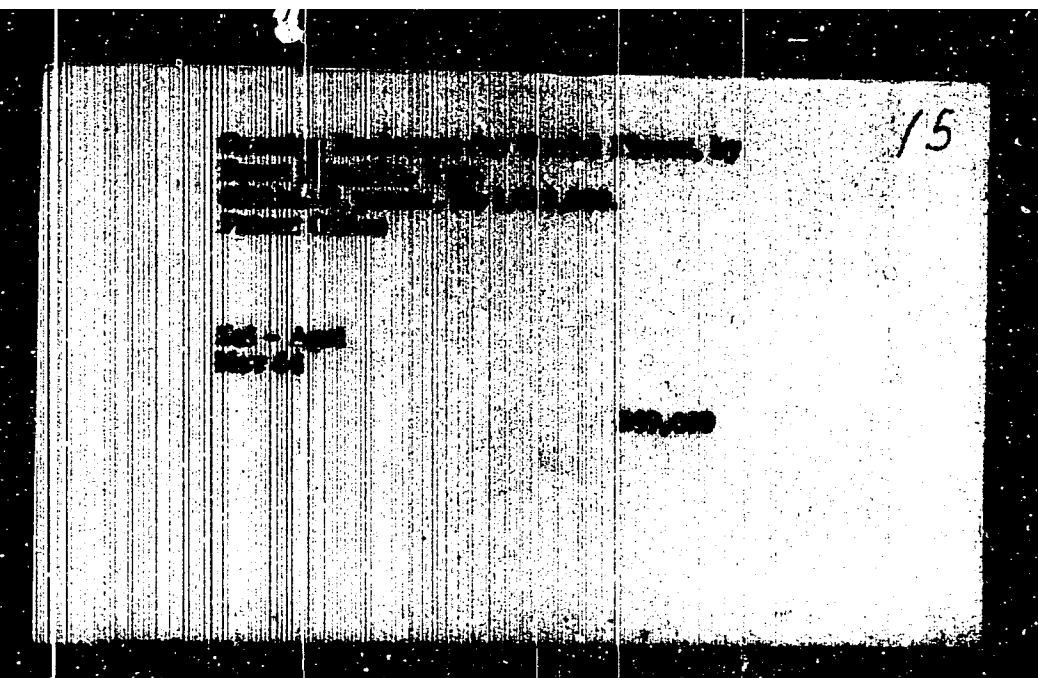
Behavior of the House Auxiliaries of Power
Stations in the Event of a Drop in Frequency,
by A. S. Nasarov.

GERMAN, per, Elektrotechnik, Vol V, No 4, 1951,
pp 147-148.

ASLIB-QB43

Sci
Aug 58

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Dust Removal in a Pallet Sintering Plant, by Hase. *Rasch*

GERMAN, per, Stahl und Eisen, Vol LXXVII, *70-76,* 8 Aug
1957, pp 1070-1074. *1*

British Iron and Steel Inst
~~Concept~~ *Br* *Tr* 737

Sci - Engr
Apr 58

(52.15.10)
SLH 61-1637560, 789

Experimental Production of a Perlitic Structure
in Volcanic Glass, by V. V. Nasedkin,
V. P. Petrov, 2 pp.
RUSSIAN, per, Dok Ak Nauk SSSR, Earth Science
Sections, Vol CXLVI, No 2, Sep, Oct 1962,
pp 440-442.

Amer Geol Inst

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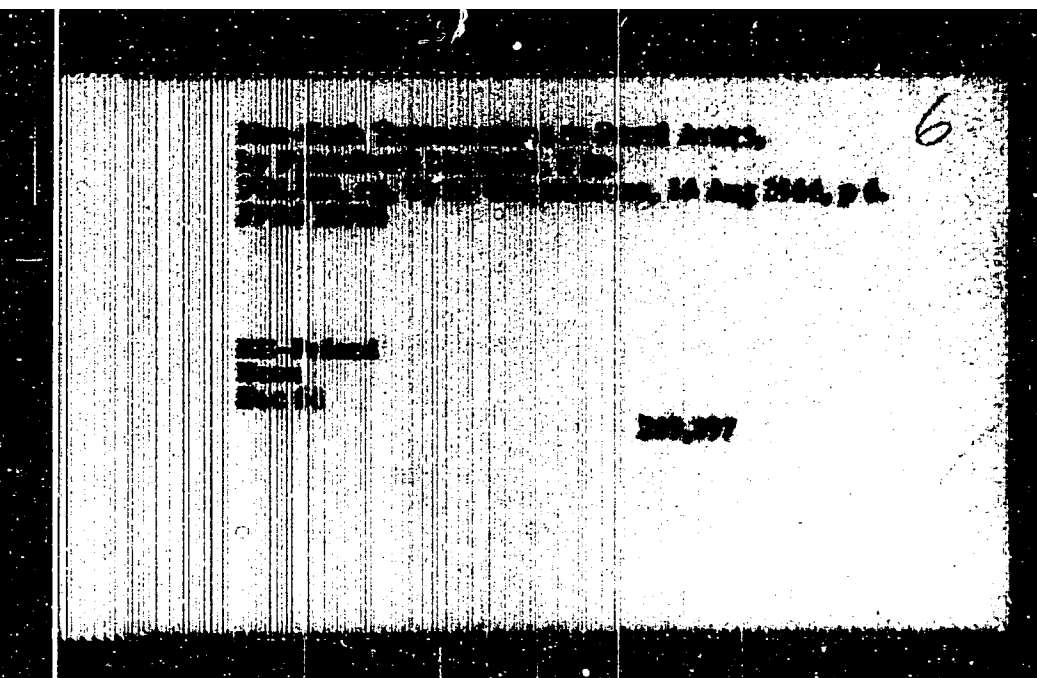
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